FINISHED FILTER ROD DESCRIPTIVE

STOCKTON STREET
MARLBORD (JOHTS K5 REGULAR SP /& 6 s
RRAND CODE-0660 (STD) /& 0663

EFFECTIVE DATE: 06/01/92 STANDARD PRODUCTION

MACHINE TYPE	:	KDL ~S		<u>.</u>	ey.
FILTER ROD LENGTH	;	108.0	HM		
FILTER CIRCUMFERENCE	:	24,45	MM	(LASER)	•
NUMBER UP	:	ti			
PLUG LENGTH	:	27.0	MM		
ROD R.T.D.	:	15.80	IN. H20	(TOTAL ENG	AP)
PLUG R.T.D.		3.95	IN. HRO		
PLASTICIZER	:	TRIACETIN PZ		•	05-800-A
APPLICATION PERCENT	:	7.00	% OF DRY WEIGHT	•	
APPLIGATION WEIGHT	:	4.81	GRAMS/100 RODS	1.20	GRAMS/25 RODS
				1. 14.	
FILTER TOW	:	FT-107 #10(E/	NSTMAN)	•	05-107-E
	?	FT-107 #10(C	ELANESE)	-	05-107-C
DENIER PER FILAMENT	;	3.0		•	
TOTAL DENIER	:	35,000		1	
CROSS SECTION	:	# 10		\$ \$	
PLUG WRAP	:	26.25MM X 477	25M ECUSTA 28045	÷ 3	06-300-A
ANCHOR ADDRESTVE	:	UPACO 6732-0			61-425-1
GLUE APP. FOR ANCH. A	DH:	SINGLE CLUE L	.1 NE		
LAP ADHESIVE	:	FULLER HM 822	29CH		61-428-A
DRY WEIGHT	:	68.73	GRAMS/100 RODS	. 17.18	GRAMS/25 RODS
DRY WEIGHT WY GLUE	;	68.96	RAMS/100 RODS	17.24	GRAMS/25 RODS
WET WELGHT W/ GLUE	:	73.77 0	RAMS/100 RODS	18.44	GRAMS/25. RODS

REASON FOR CHANGE

: PLASTICIZER APPLICATION % CHANGED FROM 8.00% 10

: 7.00% OF DRY WEIGHT AS A COST SAVINGS MEASURE.

1 APPLICABLE TARGET WEIGHTS REDUCED ACCORDINGLY.

: OR TO MIX FINISHED GICARETTES.

PREPARED DY
PREPARATION DATE

: K. V. SMITH

PRINTING DATE PRINTING TIME

1 9/19/98 1 13190126

APPROVED BY:

E. L. Witte goe

SUPERGEDES SPECIFICATION DATED: 2/10/92